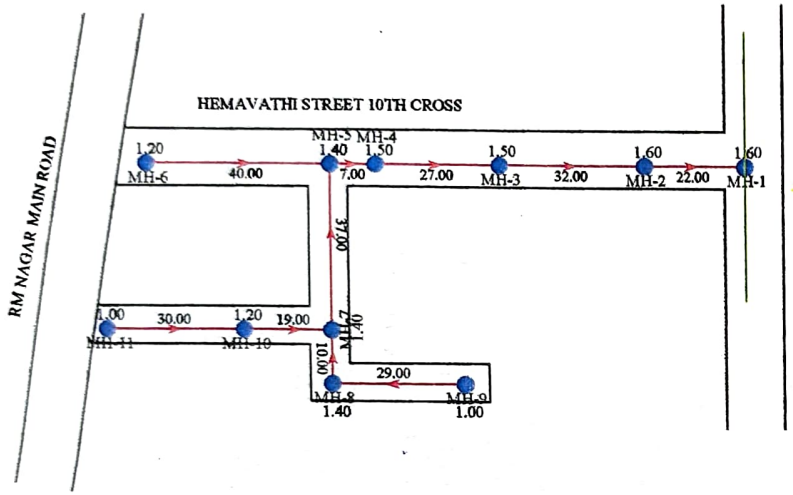
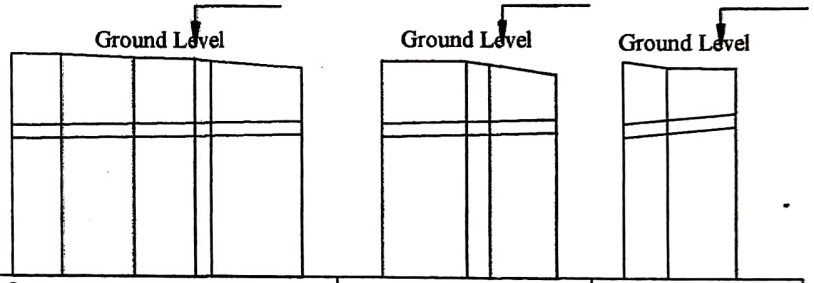
L-SECTION SHOWS THE PROPOSED WORK OF PROVIDING AND LAYING 230MMDIA SW LINE FOR REPLACEMENT OF 150/200MMDIA SW LINE LINKING TO 450MMDIA RCC LINE AT 10TH CROSS HEMAVATHI STREET AND SURROUNDING AREA COMING UNDER VIJINAPURA SERVICE STATION OF AEE E2-4 SUB-DVN.





DATUM:95.000

GROUND LEVEL	100.000	99.986	99.849	99.813	99.708	99.427	99.708	99.691	99.572	99.105	99.691	99.427	99.384		
INVERT LEVEL	98.400	98.386	98.349	98.313	98.308	98.227	98.308	98.291	98.172	98.105	98.291	98.227	98.384		
DEPTH OF MHs	1.60	1.60	1.50	1.50	1.40	1.20	1.40	1.40	1.40	1.00	1.40	1.20	1.00		
CHAINAGE	0.00	22.00	32.00	27.00	7.00	40.00	0.00	37.00	10.00	29.00	0.00	19.00	30.00		
CUMULATIVE CHAINAGE	0.00	22.00	54.00	81.00	88.00	128.00	0.00	37.00	47.00	76.00	0.00	19.00	49.00		
STATION	MH-1	MH-2	MH-3	MH-4	MH-5	MH-6	MH-5	MH-7	MH-8	MH-9	MH-7	MH-10	MH-11		

INDEX	
	Proposed 230mmdia SW line
	Existing 450mmdia Sub-Line
•	New MHs

Area Weighta,
477.12

12,50,3

12,50,396.13

AEE E2-4